

ABSTRACT

A wheeled container having an axle and a first wheel connected to the axle and container having a bottom portion. A slot is disposed in the bottom portion of the wheeled container and receives the axle. The first slot has an inboard end in which the first wheel is positioned for nesting of the wheeled container in another container, and an outboard end, in which the first wheel is deployed for use, and space therebetween to permit movement of the axle along the first slot. The first slot is configured to direct the axle toward the outboard end when the first wheel is placed on a ground surface.